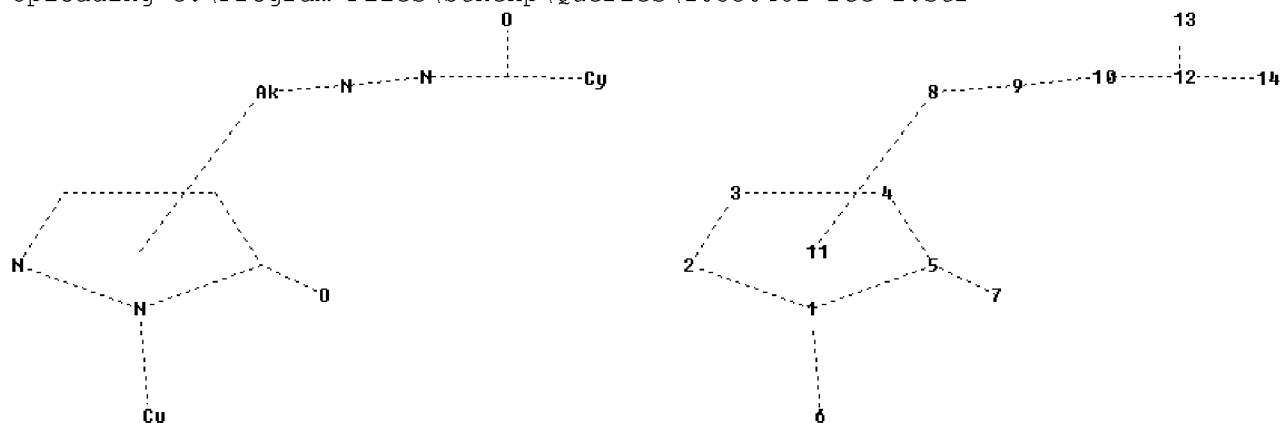


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chain nodes :

6 7 8 9 10 12 13 14

ring nodes :

1 2 3 4 5

chain bonds :

1-6 5-7 8-9 9-10 10-12 12-13 12-14

ring bonds :

1-2 1-5 2-3 3-4 4-5

exact/norm bonds :

1-2 1-5 1-6 2-3 3-4 4-5 5-7 8-9 9-10 10-12 12-13 12-14

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:CLASS

11:CLASS 12:CLASS 13:CLASS 14:Atom

Generic attributes :

6:

Saturation : Unsaturated

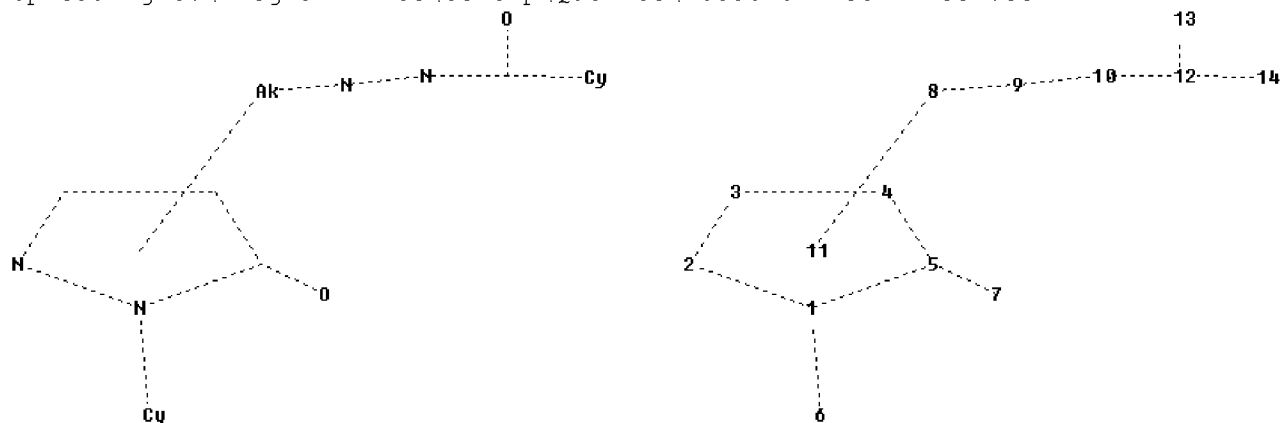
14:

Saturation : Unsaturated

L1 STRUCTURE UPLOADED

=>

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chain nodes :

6 7 8 9 10 12 13 14

ring nodes :

1 2 3 4 5
chain bonds :
1-6 5-7 8-9 9-10 10-12 12-13 12-14
ring bonds :
1-2 1-5 2-3 3-4 4-5
exact/norm bonds :
1-2 1-5 1-6 2-3 3-4 4-5 5-7 8-9 9-10 10-12 12-13 12-14

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:CLASS
11:CLASS 12:CLASS 13:CLASS 14:Atom
Generic attributes :

6:
Saturation : Unsaturated
14:
Saturation : Unsaturated
Number of Carbon Atoms : less than 7
Number of Hetero Atoms : Exactly 1
Type of Ring System : Monocyclic

Element Count :
Node 14: Limited
N,N1
C,C5

L7 STRUCTURE UPLOADED

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L1 STRUCTURE UPLOADED
L2 807 S L1 SSS FULL

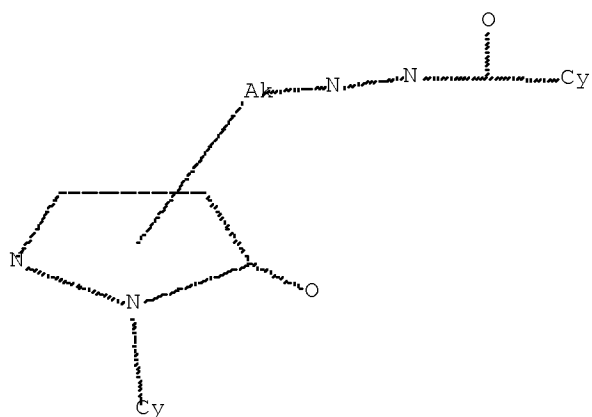
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L4 1 S US200!-530482/APPS

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L8 130 S L7 SSS FULL SUB=L2
L10 677 S L2 NOT L8

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L14 63 S L11 NOT L4

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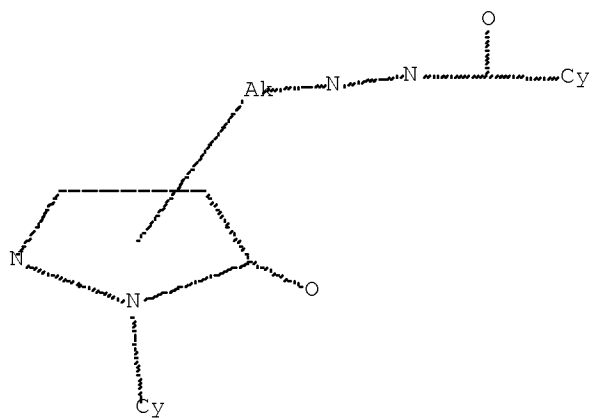
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L1 STR



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L7 HAS NO ANSWERS

L7 STR



=> fil caplus

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✓L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN

PA Nissan Chemical Industries, Ltd., Japan

	PATENT NO.	KIND	DATE	✓APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	WO 2004033433	A1	20040422	WO 2003-JP12985	20031009
	AU 2003269497	A1	20040504	AU 2003-269497	20031009
	EP 1549618	A1	20050706	EP 2003-751429	20031009
	JP 2006506452	T	20060223	JP 2005-501024	20031009
	US 20060069140	A1	20060330	US 2005-530482	20050406 <--
PRAI	JP 2002-296468	A	20021009		
	JP 2003-278811	A	20030724		
	JP 2003-285316	A	20030801		
	WO 2003-JP12985	W	20031009		

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√L14 ANSWER 1 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
PA University of Rochester, USA
PATENT NO. KIND DATE APPLICATION NO. DATE

PI US 20090163545 A1 20090625 US 2008-XR341615 20081222
PRAI US 2007-16362P √20071221
US 2008-23801P 20080125

√L14 ANSWER 2 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
PA University of Rochester, USA
PATENT NO. KIND DATE APPLICATION NO. DATE

PI US 20090163545 A1 20090625 US 2008-XQ341615 20081222
PRAI US 2007-16362P √20071221
US 2008-23801P 20080125

√L14 ANSWER 3 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
PA University of Southern California, USA
PATENT NO. KIND DATE APPLICATION NO. DATE

PI US 20090093489 A1 20090409 US 2007-868423 20071005
US 20060142294 A1 20060629 US 2004-27465 20041229
US 20060235034 A1 20061019 US 2005-265593 20051101
PRAI US 2004-27465 A2 √20041229
US 2005-265593 A2 20051101
US 2004-624253P P 20041101

√L14 ANSWER 4 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Chemical & Pharmaceutical Bulletin (2008), 56(7), 1018-1021

√L14 ANSWER 5 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Journal of Coordination Chemistry (2008), 61(12), 1983-1996

√L14 ANSWER 6 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Transition Metal Chemistry (Dordrecht, Netherlands) (2008), 33(2), 219-228

√L14 ANSWER 7 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Journal of Chemical Crystallography (2008), 38(2), 151-155

√L14 ANSWER 8 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Polyhedron (2007), Volume Date 2008, 27(1), 12-24

√L14 ANSWER 9 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Journal of Thermal Analysis and Calorimetry (2007), 89(2), 547-553

√L14 ANSWER 10 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Inorganica Chimica Acta (2007), 360(11), 3504-3510

√L14 ANSWER 11 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Journal of Inorganic and Organometallic Polymers and Materials (2007),
17(3), 535-539

√L14 ANSWER 12 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
PA Nissan Chemical Industries, Ltd., Japan
PATENT NO. KIND DATE APPLICATION NO. DATE

PI WO 2007052808 A1 20070510 WO 2006-JP322193 20061107
EP 1947101 A1 20080723 EP 2006-823097 20061107
KR 2008065285 A 20080711 KR 2008-710861 20080506
PRAI JP 2005-322114 A 20051107
WO 2006-JP322193 W √20061107

√L14 ANSWER 13 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Inorganica Chimica Acta (2007), 360(8), 2638-2646

√L14 ANSWER 14 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Acta Crystallographica, Section E: Structure Reports Online (2007),
E63(4), o2005-o2006

√L14 ANSWER 15 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Cancer Letters (Amsterdam, Netherlands) (2007), 249(2), 256-270

√L14 ANSWER 16 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
PA Kalypsys, Inc., USA
PATENT NO. KIND DATE APPLICATION NO. DATE

PI	WO 2007008529	A2	20070118	WO 2006-US26197	20060706
	WO 2007008529	A3	20070823		
PRAI	US 2005-697687P	P	√20050708		
	US 2005-727652P	P	20051017		
	US 2006-781972P	P	20060313		

√L14 ANSWER 17 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Analytical Sciences: X-Ray Structure Analysis Online (2006), 22(12),

√L14 ANSWER 18 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 IN Neamati, Nouri
 PA USA

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	US 20060235034	A1	20061019	US 2005-265593	20051101
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	US 20090093489	A1	20090409	US 2007-868423	20071005
PRAI	US 2004-624253P	P	√20041101		
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√L14 ANSWER 19 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 PA University of Southern California, USA

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	US 20060142294	A1	20060629	US 2004-27465	20041229
	AU 2005327921	A1	20060831	AU 2005-327921	20051101
	CA 2586080	A1	20060831	CA 2005-2586080	20051101
	EP 1816913	A1	20070815	EP 2005-851310	20051101
	CN 101090631	A	20071219	CN 2005-80044927	20051101
	JP 2008518964	T	20080605	JP 2007-539330	20051101
	IN 2007DN03581	A	20070831	IN 2007-DN3581	20070514
PRAI	US 2004-624253P	P	√20041101		
	US 2004-27465	A	20041229		
	WO 2005-US39687	W	20051101		

√L14 ANSWER 20 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Lanzhou Daxue Xuebao, Ziran Kexueban (2004), 40(6), 51-54

√L14 ANSWER 21 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Inorganica Chimica Acta (2006), 359(2), 633-641

✓L14 ANSWER 22 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
Physical, Theoretical & Analytical Chemistry (2005), 44A(9), 1812-1816

✓L14 ANSWER 23 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Jiegou Huaxue (2005), 24(9), 1091-1095

✓L14 ANSWER 24 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Journal of Chemical Crystallography (2005), 35(8), 583-588

✓L14 ANSWER 25 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Molecular Cancer Therapeutics (2005), 4(7), 1105-1113

✓L14 ANSWER 26 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Yingyong Huaxue (2005), 22(4), 372-376

✓L14 ANSWER 27 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
PA Cornell Research Foundation, Inc., USA

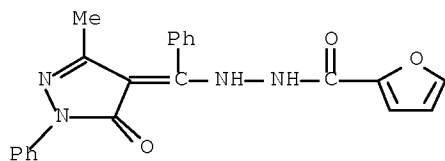
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PRAI	US 2003-510843P	P	✓20031014		
	WO 2004-US33914	W	20041014		

✓L14 ANSWER 28 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Thermochimica Acta (2005), 429(1), 31-42

✓L14 ANSWER 29 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
SO Structural Chemistry (2004), 15(4), 327-331

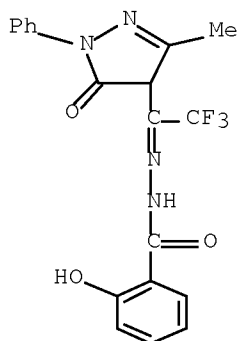
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SO Synthesis and Reactivity in Inorganic and Metal-Organic Chemistry (2004),
34(3), 417-428

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 L14 ANSWER 31 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Jiegou Huaxue (2003), 22(5), 568-572
 RN 654663-70-4 CAPLUS
 CN 2-Furancarboxylic acid, 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)phenylmethyl]hydrazide (CA INDEX NAME)



✓

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 L14 ANSWER 32 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Tianjin Shifan Daxue Xuebao, Ziran Kexueban (2003), 23(2), 4-6
 CODEN: TSDXAD; ISSN: 1671-1114
 PB Tianjin Shifan Daxue Xuebao, Ziran Kexueban Bianjibu
 DT Journal
 LA Chinese
 OS CASREACT 140:303580
 AB A Schiff base derived from 1-phenyl-3-methyl-4-trifluoroacetyl-5- pyrazolone (PMTFP) and salicylic hydrazide have been synthesized and characterized by IR and UV. This compound showed good inhibiting activities for both Gram-pos. bacteria-Staphylococcus aureus and Gram-neg. bacteria-Escherichia coli.
 IT 676481-96-2P
 RL: BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)
 (synthesis and bacteriostatic activities of Schiff base from PMTFP and salicylic hydrazide)
 RN 676481-96-2 CAPLUS
 CN Benzoic acid, 2-hydroxy-, 2-[1-(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)-2,2,2-trifluoroethylidene]hydrazide (CA INDEX NAME)



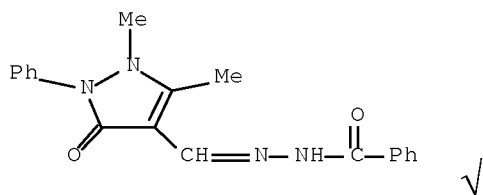
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 L14 ANSWER 33 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Synthesis and Reactivity in Inorganic and Metal-Organic Chemistry (2003),

33(8), 1307-1318

RN 76644-54-7 CAPLUS

CN Benzoic acid, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



L14 ANSWER 34 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2003:483572 CAPLUS [Full-text](#)

DN 139:245944

TI Synthesis and crystal structure of supramolecular compound of 4-(a'-hydroxybenzoylhydrazinyl)benzal/ethylidene-5-methyl-2-phenyl-2,4-dihydropyrazol-3-one

AU Liu, Lang; Ji, Ya-Li; Jia, Dian-Zeng; Yu, Kai-Bei

CS Institute of Applied Chemistry, Xinjiang University, Urumqi, 830046, Peop. Rep. China

SO Huaxue Xuebao (2003), 61(6), 893-900

CODEN: HHHPA4; ISSN: 0567-7351

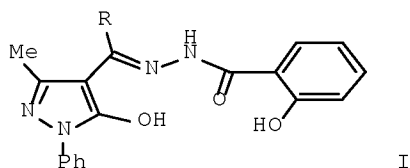
PB Kexue Chubanshe

DT Journal

LA Chinese

OS CASREACT 139:245944

GI



AB The synthesis and crystal structure of title compds. I (R = Ph, Me) are presented in this paper. The crystal structures were determined by X-ray single crystal diffraction study. Crystal structure of I (R = Ph) belongs to monoclinic system with space group C2/c. The unit cell parameters are $a = 1.4201(2)$ nm, $b = 1.65542(2)$ nm, $c = 1.8455(3)$ nm, $\beta = 10132(1)^\circ$, $V = 4.2541(10)$ nm³, $Z = 8$, $D_c = 1.344$ g/cm³, $\mu = 0.094$ mm⁻¹, $F(000) = 1808$, $R = 0.0442$, $wR = 0.1037$. The water mols. bridge the adjacent stacks by the hydrogen bonds leading to the formation of supramol. compound with two-dimensional network structure along the ac side. The crystal structure of II (R = Me) belongs to triclinic system with space group P.hivin.1. The unit cell parameters are $a = 1.2120(2)$ nm, $b = 1.2223(2)$ nm, $c = 1.4159(3)$ nm, $\alpha = 70.38(1)^\circ$, $\beta = 74.91(1)^\circ$, $\gamma = 63.64(1)^\circ$, $V = 1.7549(5)$ nm³, $Z = 4$, $D_c = 1.326$

g/cm³, μ = 0.092 mm⁻¹, F(000) = 736, R = 0.0436, wR = 0.1076. The supramol. with one dimensional chain structure was formed through hydrogen bonds along the a axis. The mols. piled the layered structure along the b axis due to intermol. interactions.

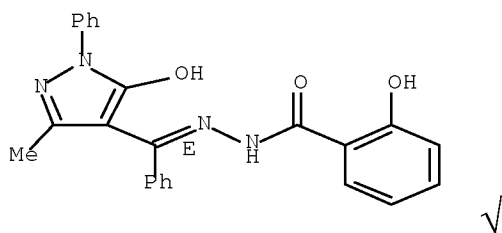
IT 599166-78-6P

RL: PRP (Properties); SPN (Synthetic preparation); PREP (Preparation)
(synthesis and crystal structure of supramol. compound of
hydroxybenzoylhydrazinylbenzalidenemethylphenyldihydropyrazolone)

RN 599166-78-6 CAPLUS

CN Benzoic acid, 2-hydroxy-, (2E)-2-[(5-hydroxy-3-methyl-1-phenyl-1H-pyrazol-4-yl)phenylmethylene]hydrazide (CA INDEX NAME)

Double bond geometry as shown.



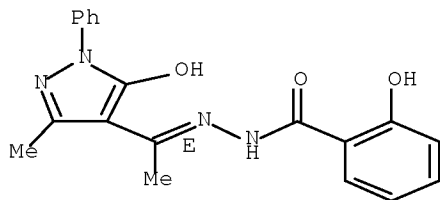
IT 599166-81-1P

RL: PRP (Properties); SPN (Synthetic preparation); PREP (Preparation)
(synthesis and crystal structure of supramol. compound of
hydroxybenzoylhydrazinylethylidenemethylphenyldihydropyrazolone)

RN 599166-81-1 CAPLUS

CN Benzoic acid, 2-hydroxy-, (2E)-2-[1-(5-hydroxy-3-methyl-1-phenyl-1H-pyrazol-4-yl)ethylidene]hydrazide (CA INDEX NAME)

Double bond geometry as shown.

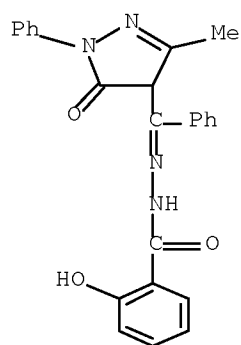


✓ L14 ANSWER 35 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

SO Wuji Huaxue Xuebao (2003), 19(4), 345-349

RN 387829-06-3 CAPLUS

CN Benzoic acid, 2-hydroxy-, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)phenylmethylene]hydrazide (CA INDEX NAME)



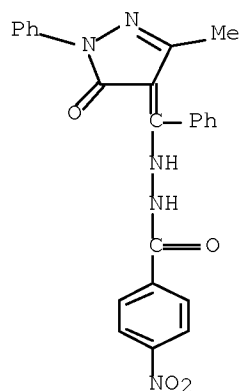
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✓_{L14} ANSWER 36 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

SO Jiegou Huaxue (2002), 21(5), 553-556

RN 502968-21-0 CAPLUS

CN Benzoic acid, 4-nitro-, 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)phenylmethyl]hydrazide (CA INDEX NAME)



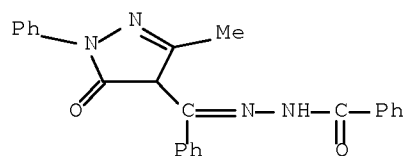
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✓_{L14} ANSWER 37 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

SO Synthesis and Reactivity in Inorganic and Metal-Organic Chemistry (2002), 32(5), 903-912

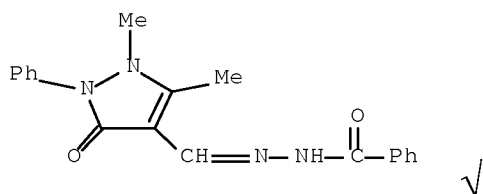
RN 183113-24-8 CAPLUS

CN Benzoic acid, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)phenylmethylene]hydrazide (CA INDEX NAME)

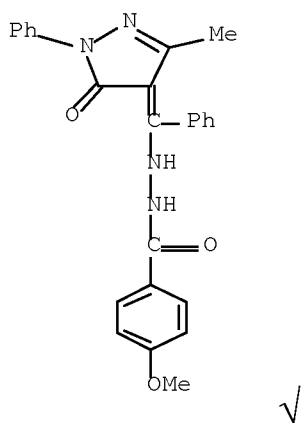


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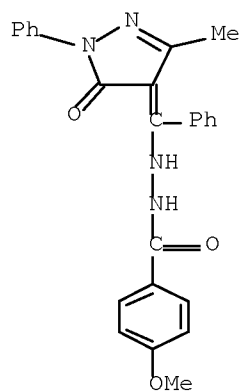
✓_{L14} ANSWER 38 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Synthesis and Reactivity in Inorganic and Metal-Organic Chemistry (2002),
 32(4), 831-842
 RN 76644-54-7 CAPLUS
 CN Benzoic acid, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



✓_{L14} ANSWER 39 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Synthesis and Reactivity in Inorganic and Metal-Organic Chemistry (2002),
 32(4), 739-751
 RN 382594-33-4 CAPLUS
 CN Benzoic acid, 4-methoxy-, 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)phenylmethyl]hydrazide (CA INDEX NAME)

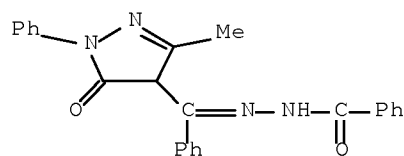


✓_{L14} ANSWER 40 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Huaxue Xuebao (2001), 59(9), 1495-1501
 RN 382594-33-4 CAPLUS
 CN Benzoic acid, 4-methoxy-, 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)phenylmethyl]hydrazide (CA INDEX NAME)



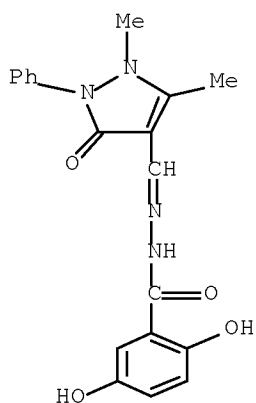
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✓_{L14} ANSWER 41 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Chemical Journal on Internet [online computer file] (2001), 3(4), No pp.
 (preparation and complexation with rare earths)
 RN 183113-24-8 CAPLUS
 CN Benzoic acid, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



✓

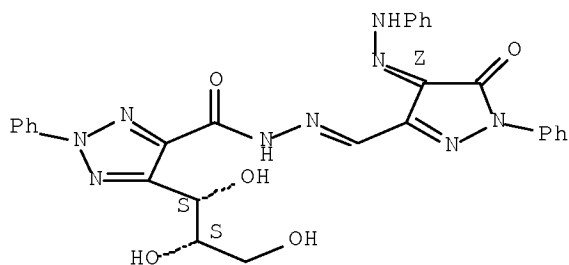
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 SO Egyptian Journal of Pharmaceutical Sciences (1999), Volume Date 1998,
 39(1-3), 91-107
 RN 131624-94-7 CAPLUS
 CN Benzoic acid, 2,5-dihydroxy-, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



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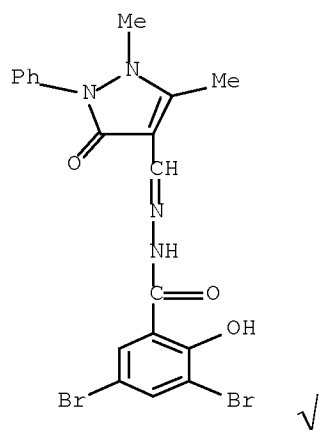
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 L14 ANSWER 43 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Journal of the Indian Chemical Society (2000), 77(3), 168-171
 RN 274905-11-2 CAPLUS
 CN 2H-1,2,3-Triazole-4-carboxylic acid,
 2-phenyl-5-[(1S,2S)-1,2,3-trihydroxypropyl]-,
 2-[[[(4Z)-4,5-dihydro-5-oxo-1-phenyl-4-(2-phenylhydrazinylidene)-1H-pyrazol-3-yl)methylene]hydrazide (CA INDEX NAME)

Absolute stereochemistry.
 Double bond geometry as described by E or Z.

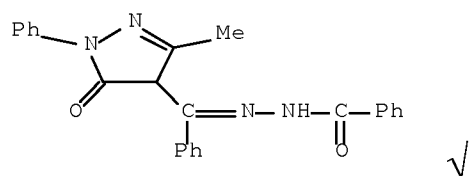


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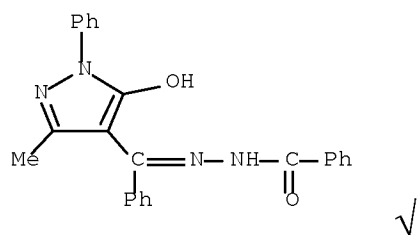
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 L14 ANSWER 44 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Pharmacology & Therapeutics (1999), 82(2-3), 285-292
 RN 101868-30-8 CAPLUS
 CN Benzoic acid, 3,5-dibromo-2-hydroxy-,
 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



✓
 L14 ANSWER 45 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Structural Chemistry (1999), 10(2), 105-119
 RN 183113-24-8 CAPLUS
 CN Benzoic acid, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)phenylmethylene]hydrazide (CA INDEX NAME)

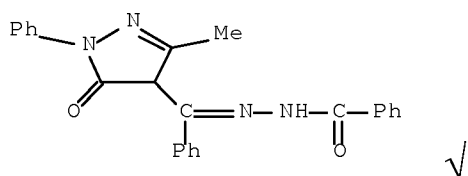


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 L14 ANSWER 46 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Polyhedron (1997), 16(11), 1825-1829
 RN 191219-02-0 CAPLUS
 CN Benzoic acid, 2-[(5-hydroxy-3-methyl-1-phenyl-1H-pyrazol-4-yl)phenylmethylene]hydrazide (CA INDEX NAME)

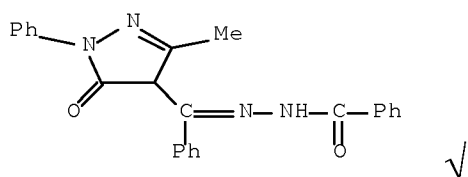


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 L14 ANSWER 47 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Zeitschrift fuer Naturforschung, B: Chemical Sciences (1997), 52(2), 237-242

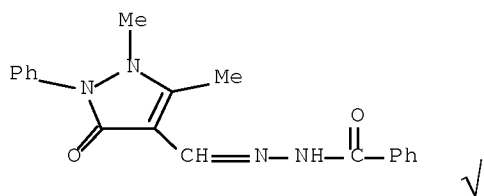
RN 183113-24-8 CAPLUS
 CN Benzoic acid, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)phenylmethylene]hydrazide (CA INDEX NAME)



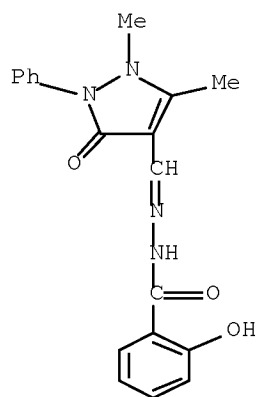
✓_{L14} ANSWER 48 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Zeitschrift fuer Naturforschung, B: Chemical Sciences (1996), 51(9), 1240-1244
 RN 183113-24-8 CAPLUS
 CN Benzoic acid, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)phenylmethylene]hydrazide (CA INDEX NAME)



✓_{L14} ANSWER 49 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Monatshefte fuer Chemie (1995), 126(12), 1291-302
 RN 76644-54-7 CAPLUS
 CN Benzoic acid, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)

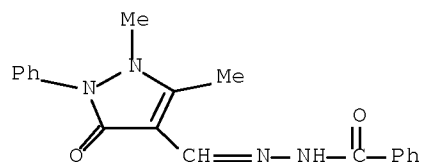


✓_{L14} ANSWER 50 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Pakistan Journal of Scientific and Industrial Research (1989), 32(11),
 RN 102017-61-8 CAPLUS
 CN Benzoic acid, 2-hydroxy-, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



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 L14 ANSWER 51 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Alexandria Journal of Pharmaceutical Sciences (1989), 3(2), 158-60
 RN 76644-54-7 CAPLUS
 CN Benzoic acid, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



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 L14 ANSWER 52 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Arabian Journal for Science and Engineering (1988), 13(3), 427-30
 RN 119555-32-7 CAPLUS
 CN Benzoic acid, 4-nitro-, 2-[[1-(4-bromophenyl)-4-[2-(4-bromophenyl)hydrazinylidene]-4,5-dihydro-5-oxo-1H-pyrazol-3-yl]methylene]hydrazide (CA INDEX NAME)



CN Benzoic acid, 2-[[4,5-dihydro-4-[2-(2-nitrophenyl)hydrazinylidene]-5-oxo-1-phenyl-1H-pyrazol-3-yl]methylene]hydrazide (CA INDEX NAME)

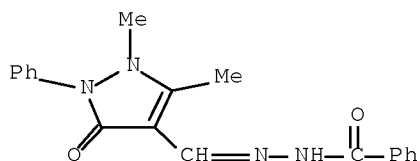


CN Benzoic acid, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



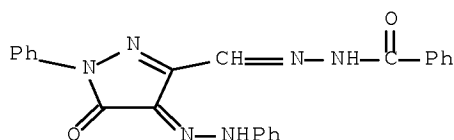
√L14 ANSWER 55 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

SO Inorganic and Nuclear Chemistry Letters (1980), 16(9-12), 575-82
 RN 76644-54-7 CAPLUS
 CN Benzoic acid, 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)



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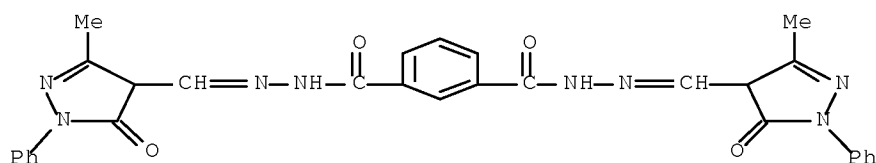
✓_{L14} ANSWER 56 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Carbohydrate Research (1977), 56(1), 93-104
 RN 63621-80-7 CAPLUS
 CN Benzoic acid, 2-[[4,5-dihydro-5-oxo-1-phenyl-4-(2-phenylhydrazinylidene)-1H-pyrazol-3-yl]methylene]hydrazide (CA INDEX NAME)



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✓_{L14} ANSWER 57 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 IN L'Eplattenier, Francois; Vuitel, Laurent
 PA Ciba-Geigy A.-G., Switz.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 2556405	A1	19760624	DE 1975-2556405	19751215
	CH 606285	A5	19781031	CH 1974-16813	19741217
	US 3988323	A	19761026	US 1975-640374	19751212
	CA 1074786	A1	19800401	CA 1975-241774	19751215
	FR 2295091	A1	19760716	FR 1975-38422	19751216
	JP 51088538	A	19760803	JP 1975-151175	19751217
PRAI	CH 1974-16813	A	19741217		
RN	61255-91-2	CAPLUS			
CN	1,3-Benzenedicarboxylic acid, 1,3-bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)methylene]hydrazide] (CA INDEX NAME)				



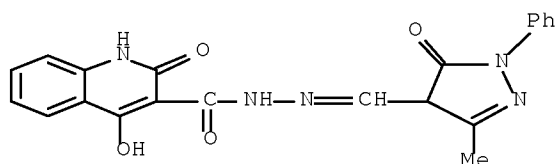
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✓_{L14} ANSWER 58 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

IN L'Eplattenier, Francois; Vuitel, Laurent

PA Ciba-Geigy A.-G., Switz.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 2556473	A1	19760701	DE 1975-2556473	19751215
	CH 606284	A5	19781031	CH 1974-16810	19741217
	CA 1070677	A1	19800129	CA 1975-241772	19751215
	FR 2295092	A1	19760716	FR 1975-38423	19751216
	JP 51088539	A	19760803	JP 1975-151176	19751217
	US 4144258	A	19790313	US 1977-840707	19771011
PRAI	CH 1974-16810	A	19741217		
	US 1975-640373	A3	19751212		
RN	60256-57-7	CAPLUS			
CN	3-Quinolinecarboxylic acid, 1,2-dihydro-4-hydroxy-2-oxo-, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)methylene]hydrazide (CA INDEX NAME)				

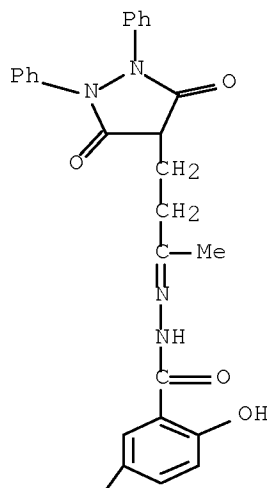


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IN Ctvrtnik, Josef; Mayer, Jiri; Nemecek, Oldrich

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CS 106252		19630115	CS	19611005
	GB 1005644			GB	
	US 3153655		19641020	US 1962-228032	19621003
PRAI	CS		19611005		
RN	96005-51-5	CAPLUS			
CN	Benzoic acid, 2,5-dihydroxy-, 2-[3-(3,5-dioxo-1,2-diphenyl-4-pyrazolidinyl)-1-methylpropylidene]hydrazide (CA INDEX NAME)				

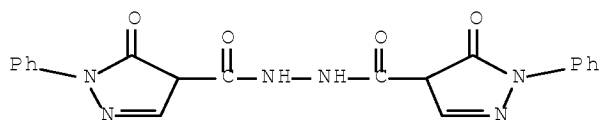


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√_{L14} ANSWER 60 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

PA Badische Anilin- & Soda-Fabrik A.-G.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 1133383		19620719	DE 1960-B60409	19601209
PRAI	DE		19601209		
RN	94464-89-8	CAPLUS			
CN	1H-Pyrazole-4-carboxylic acid, 4,5-dihydro-5-oxo-1-phenyl-, 2-[(4,5-dihydro-5-oxo-1-phenyl-1H-pyrazol-4-yl)carbonyl]hydrazide (CA INDEX NAME)				



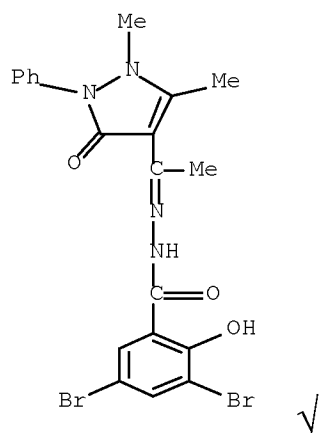
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√_{L14} ANSWER 61 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN

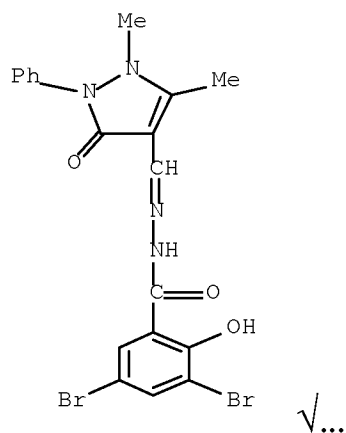
SO Chemische Berichte (1957), 90, 592-8

RN 102002-34-6 CAPLUS

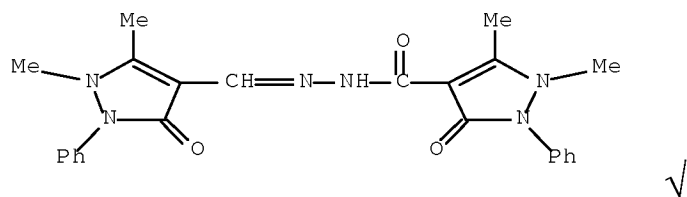
CN Benzoic acid, 3,5-dibromo-2-hydroxy-,
2-[1-(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)ethyldene]hydrazide (CA INDEX NAME)



✓_{L14} ANSWER 62 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Archiv der Pharmazie und Berichte der Deutschen Pharmazeutischen
 Gesellschaft (1955), 288, 49-52
 RN 101868-30-8 CAPLUS
 CN Benzoic acid, 3,5-dibromo-2-hydroxy-,
 2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-
 yl)methylene]hydrazide (CA INDEX NAME)



✓_{L14} ANSWER 63 OF 63 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Yakugaku Zasshi (1956), 76, 167-9
 RN 858209-36-6 CAPLUS
 CN INDEX NAME NOT YET ASSIGNED



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